



product details

40013 QOD_ADDON WT

Product description: 40013 QOD_ADDON WT
Product code: 4008321962935
Quantity: Blister (BLI) contains 1 Piece (PCE)

You can find this product in the eCatalog:
http://catalog.myosram.com?~language=EN&~country=COM&it_p=4008321962935

Applications	
Dimmable	No
Accessories	-
Adjustable	No
Color management (RGB)	No
Type of connection	PLUG TRANSFORMER

Certificates & Standards	
Standards	CE
Protection against ignition and fire	F, MM
Glow Wire Test according to IEC 695-2-1	650 °C
Protection class	III
Type of protection	IP20

General Description	
Number of lighting outlets	16
Equipment	LED
Reflector type	LENS
Recycling	Yes
Equipped with lamp	Yes
Body material	POLYCARBONATE (PC)
Reflector material	PC
Type of cover	LENS

Technical - Colors	
Product color	WHITE

Technical - Electrical Data	
Nominal voltage	220-240 V
Mains frequency	50-60 Hz
Nominal current	290 mA
Nominal wattage	3.5 W

Technical - Geometries	
Length	70.00 mm
Width	70.00 mm
Height	8.00

Technical - Light Technical Data	
Luminous intensity	250 cd
Luminous flux	150 lm
Color rendering index Ra	73.2
Color temperature	3000 K
Beam angle	40 °



**Technical - Temperatures**

Ambient temperature range	...+25 °C
Glow Wire Test according to IEC 695-2-1	650 °C

Packaging units

Product code	Packaging type and content	Dimensions in h x w x l	Gross weight	Volume
4008321962935	Blister contains 1 Piece	142,000 mm x 32,000 mm x 142,000 mm	130,667 g (0,000 g)	0,625 Cubic dec.
4008321962942	Shipping carton box contains 6 Piece	329,000 mm x 263,000 mm x 220,000 mm	1.266,000 g (0,000 g)	13,097 Cubic dec.

QOD

The stylish square QOD surface-mounted LED luminaire provides a large amount of light in small spaces. Thanks to the ultra lowprofile design (only 8 mm thick) it is the right choice for small spaces and will fit into any surroundings. The distribution box included in the kit has an integrated switch and provides a simple way to expand the system with the Add-On Set to a maximum of 5 light points.

- CE Sign Protection class III, IP20, 230 V